

**In the Abstract:**

*Following the claims, please add the abstract as follows:*

**--Abstract of the Disclosure**

The invention relates to a device for perceivably accentuating message elements of a message, wherein the message is composed of message elements chosen from a limited set of message elements, the device having elements: for defining and/or altering a set of Selected Message Elements (SMEs) containing at least one SME, wherein each SME is a message element from the limited set of message elements; for assigning a Perceivable Accentuation Signal (PAS) from a set of PASs to each of the SMEs in the set of SMEs; for searching the message for SMEs of the set of SMEs; and for generating the assigned PAS for each SME found in the message. The invention further relates to a method and a computer program product for the perceivable accentuation of message elements of a message.

**For publication: Fig. 1.--**